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File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Non Patent Literature	Housey_1986_JCellularBiol_Su ppl10C_L95.pdf	112118 a417d0e75725c22f331dc88282f92a14c055839	no	2

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2	Non Patent Literature	Housey_1987_PNAS_84_1065.pdf	1281451	no	5
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3	Non Patent Literature	Housey_1988_AdvExpMedBiol_234_127.pdf	739168	no	14
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Information:					

11	Non Patent Literature	Jeng_1987_BiochemBiophysResCommun_145_782.pdf	283582	no	7
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Information:					
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Information:					
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Information:					
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Information:					
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Information:					

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Information:					
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Information:					
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